

ABSTRACT

The invention relates to a magnetic inductive flowmeter comprising: a measuring distance that is surrounded by a wall; a magnetic field generating device, and; an electrode device, which has at least one electrode on the inside of the wall and an electrode connection on the outside of the wall. The aim of the invention is to simplify the assembly of the inventive flowmeter. To this end, the electrode connection is connected to the electrode by means of a plug-type connection, and the electrode connection fixes the electrode to the wall.